

ABSTRACT OF THE DISCLOSURE

~~To optimize~~ The invention enhances or optimizes chromaticity of light in a light-emitting device ~~comprising that includes~~ light-emitting layers. A light-emitting device ~~comprises~~ includes light-emitting ~~layers 14~~ layers and electrode ~~layers 16~~ layers. The light extracted from the light-emitting device includes the light, which is incident from the light-emitting ~~layers 14~~ layers to the electrode ~~layers 16~~ layers. The film thicknesses of the electrode ~~layers 16~~ layers (transparent ~~layers 18~~ layers) are set so that the chromaticity of the extracted light approaches a predetermined value.